Technical Data Sheet

VIC-OS Video Interface Control Override Switch By Draper

USES:

The VIC-OS acts to lower a product when that product is normally controlled by one of the VICs, and it is not desired to activate that VIC. For example, a screen is controlled by a VIC-12, which activates upon the turning on of a video projector. Occasionally, an overhead or slide projector is used instead of the video projector. On these occasions, it is not desirable to turn on the video projector in order to lower the screen. This is where the VIC-OS could be used to lower the screen instead.

COMPATIBILITY:

The VIC-OS is compatible with any of the VICs, but no other control. The VIC-OS cannot be used with built-in VICs.

CONTACTS:

Double-Pole, Double-Throw (On-On). Maintained action.

RATING:

277V AC, 15 A. UL, CSA recognized.

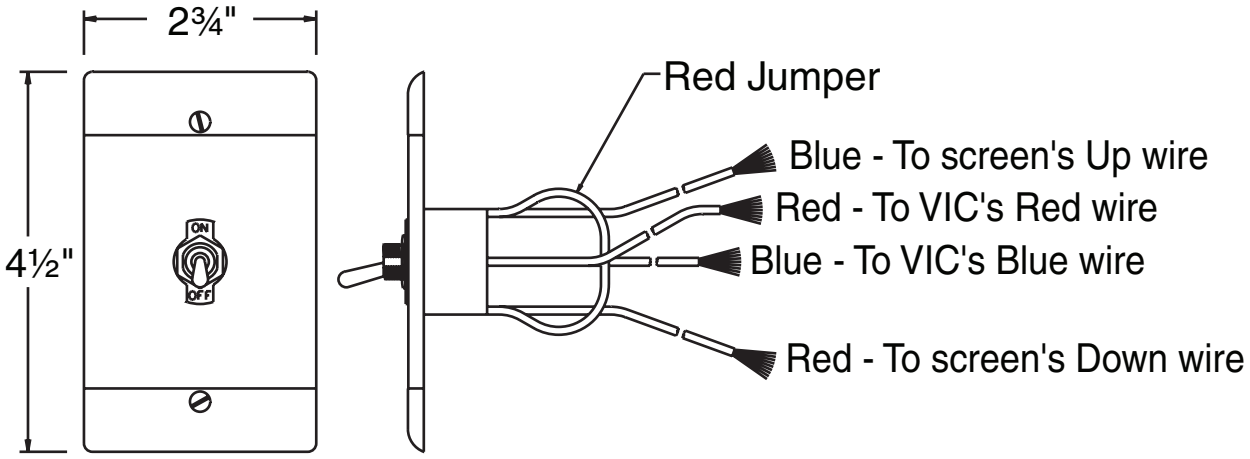
DESCRIPTION:

A chrome, bat-style toggle switch mounted in a stainless steel cover plate.
Four 6" wire leads: red, red, blue, blue (see illustration for functions).
2¾" x 4½" cover plate fits a single-gang box.

PART NUMBER:

121023

ILLUSTRATION:



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